COMMISSIONER FOR PATENTS
UNITED STATES PATENT AND TRADEMARK OFFICE
P.O. BOX 1450
ALEXANDRIA, VA 22313-1450
www.uspto.go

Paper No. 21

Jay M. Cantor Texas Instruments Incorporated 7839 Churchill Way Dallas, Texas 75251

AUG 15 2003

In re Application of Manabu Tomita

Application no. 09/387,477

Filed: 1 September 1999

Attorney Docket No. TI-26105

: DECISION ON PETITION

This is a decision on the petition filed under 37 C.F.R. §1.181 on June 11, 2002, to invoke the supervisory authority of the Director of the USPTO to review the action of the examiner in the above identified application. The petition is before the Director of Technology Center 2800 for review.

The petition is **NOT GRANTED** to the extent indicated below.

A Final Office action was mailed April 5, 2002 rejecting the pending claims 1 and 3 through 7. The Petitioner filed an amendment under 37 C.F.R. §1.116 addressing the outstanding rejections on May 14, 2002. An Advisory Action denying entrance of the amendment was mailed on May 21, 2002. Petitioner requests that the amendment filed under 37 C.F.R. §1.116 be entered because it is merely for cosmetic purposes and does not raise new issues that would require further search and consideration.

In the Final Office action, the Examiner rejected the claims 1 and 3 through 7 under 35 U.S.C. §112, First Paragraph because the specification was not enabled for the following claim limitation -"the fluorocarbon gas having the lower ratio of carbon atoms to fluorine atoms forming at least one half of the mixed gas." Petitioner then attempted to address the discrepancy by amending the specification and claims.

The originally filed claims one and two did not contain the above claim limitation as asserted by the Petitioner. Any attempt to incorporate such subject matter within the specification would be considered to be new matter in accordance to 35 U.S.C. §132. See MPEP §706.03(o).

In view of the above, the amendment filed under 37 CFR §1.116 will not be entered for purposes of appeal.

Sharon Gibson, Director

Technology Center 2800 - Semiconductors, Electrical and

Optical Systems and Components